LifeSmart

Silent Smart Curtain Motor PRO

Installation and Operation Manual V 1.1

PRODUCT INTRODUCTION

motor outer casing

Back coverg

Low current
signal interface

Public

Forward

Reverse

Set
indicator
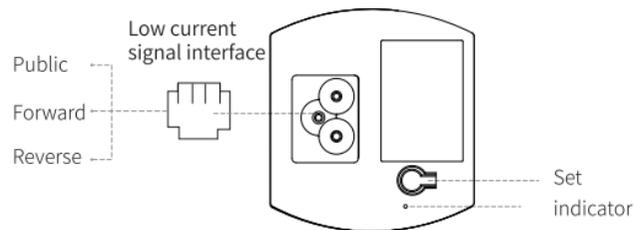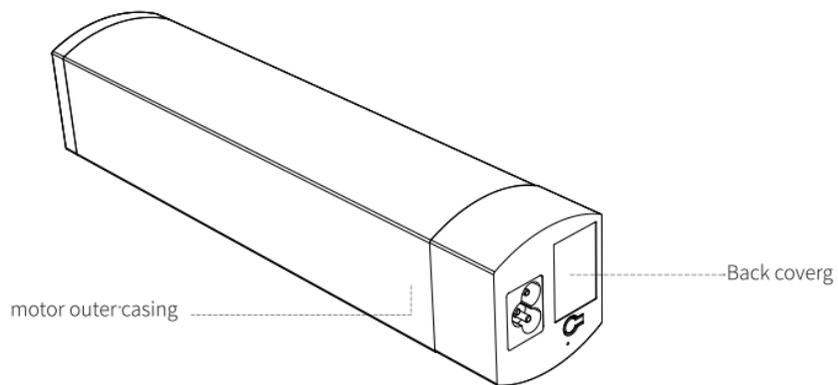
1 Features

- Manually set running position
- Stop when blocked
- Automatically record running limit position
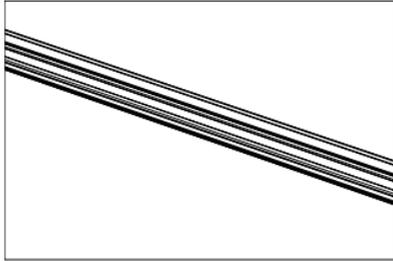- Manually strat
- Remote control
- Set the third position

2 Technical parameters

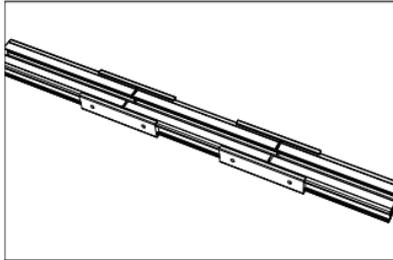|	
Low current switch	BCM-500DS
Rated torque	1.2NM
Running speed	12cm/s
Max load	50KG
Work voltage	AC100-240V
Rated power	40W
Protection class	IP20

INSTALLATION OF CUSTOM TRACKS

1 Installation of two kinds of tracks

1) One is complete tack without cutting, install it directly
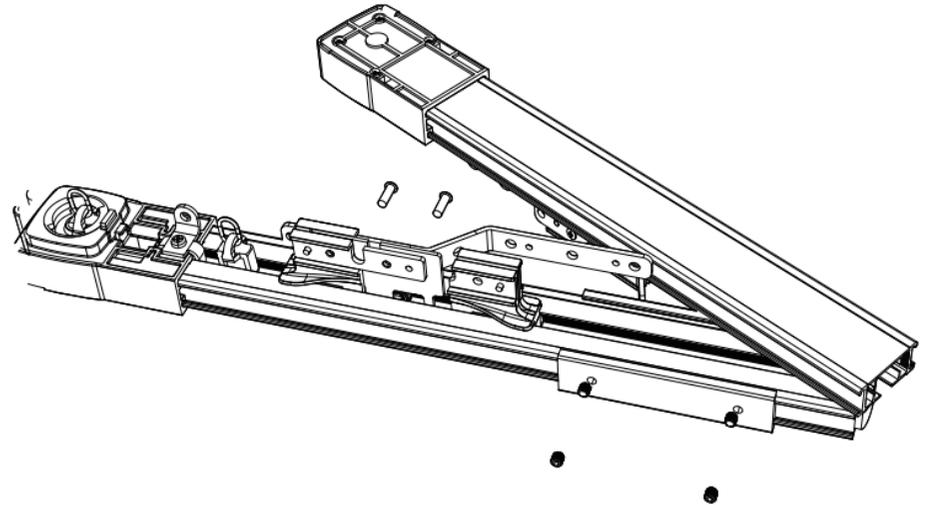
2) The other tack is spliced from short tack pieces

2 Steps of tack installation

1) Assembled track

The assembled track is folded up for easy transportation,master/sub gear boxes and belt are finished ,connectors and carriers needs to be assembled by customer.
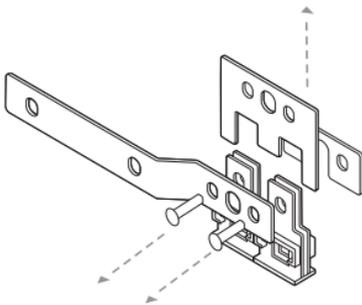
Note:Cusomer needs spliced track when current track length is not enough or it's not convenient to ship complete track

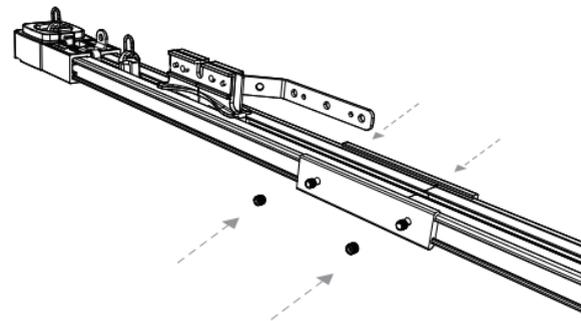**2)** Lay the track flat and put the track connector
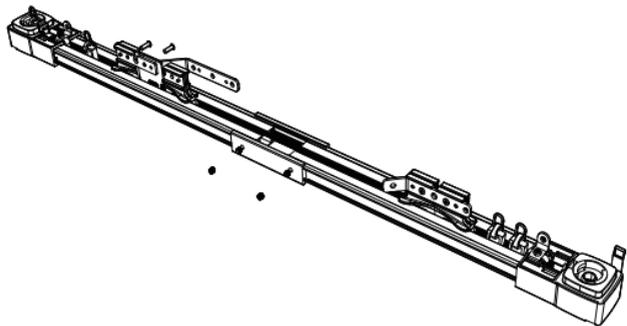
3) Disassemble the pulley arm

It's convenient to install track connector
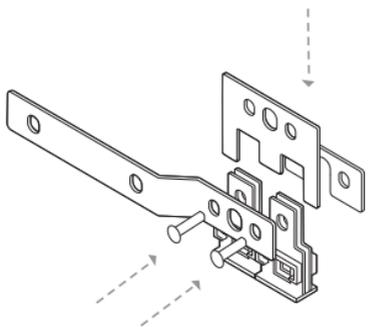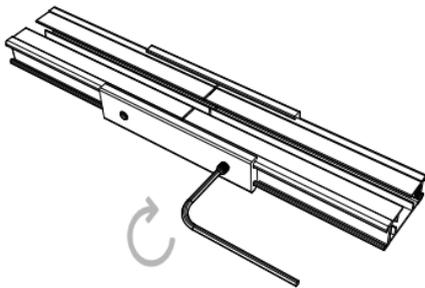
4) Fix the track connector

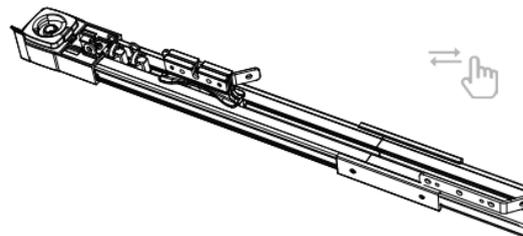Do not fasten the connector too tightly yet

5) Assemble pulley arm
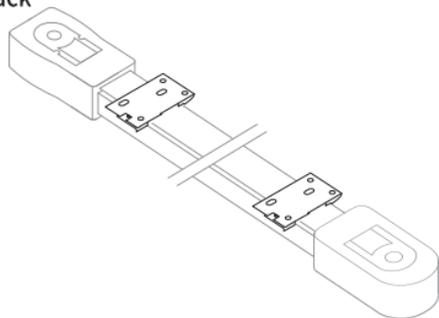
6) Fasten track connector by allen key

7) Tack assemble finished

Pull the pulley and runners ,check the smoothness of running

3 Installation of motor and wiring method

1) Check the positon of bracket ,find a suitable place to intall tack

2) Fasten screws after confirming the right position
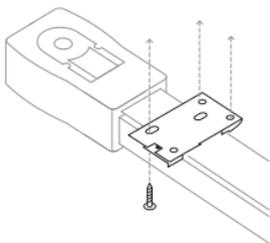
3) Insert the metal head of the motor into the slot, rotate it, hear a click, the motor is installed
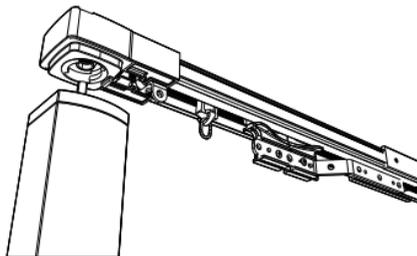
4 Strong current switch wiring method

1) Normal mode(Emitter、APP)

Blue-N

Brown-F

Green/yellow-G

Ground wire

Neutral wire

Fire wire

PAIRING

1) Scan the QR code below to download LifeSmart App

2) Register and log in.

3) First add the Smart Station.

4) Select "Add New Device", "Smart Curtain Motor PRO" and the Smart Station to which it is added successively to enter the pairing process.

5) Complete the pairing according to the prompts (If the pairingfails, please perform re-pairing. Repeated pairing is allowed for the smart curtain motor).

CODE MATCHING

Motor have 2 methods for matching.   Short press PROGRAM and Copy.

When the motor is in being matched state, users press the PROGRAM of a totally new emitter, the motor will vibrate once in every direction.Then the code matching of the new emitter is successful.

Short press PROGRAM

Motor was powered on, press
the MATCH button once.

Press the PROGRAM
(new emitter)

The motor will vibrate once in every
direction.Code matching is successful.

BE301

Single Channel

Power Supply：2*1.5V（AAA）
Output frequency ： 433.92MHz
Output Power：10mw
Working Temperature：-10℃~50
Distance: >50 m

Wall bracket for option

BE301

Copy Code

Press the STOP
button first

Press PROGRAM
button

The motor will vibrate
once

Long press the
PROGRAM with 3
second

until the motor vibrates
once,the motor now is on
the state of copy

Then press the
PROGRAM button
of the emitter which
you want to copy

The motor will vibrate
once ,now the two
emitters all can contro
the motor running

WARRANTY DESCRIPTION

Thank you for purchasing this LifeSmart product. In order to protect your rights, please read the following content carefully: The warranty period of our company's products is 3 years from the date of purchase or longer if local laws impose a longer minimum term, in which case the minimum term is the warranty period. During the warranty period, any faults caused by the product itself or for quality problems that arise under normal usage, LifeSmart will provide a free replacement.

The following conditions are not covered by the warranty:

- Product failure or damage caused by installation, use, and maintenance that is not in accordance with the product instructions;

- Products beyond the warranty period;

- Products that have the barcode tampered with or removed;

- Devices that have been tampered with or customized outside of LifeSmart Terms Of Service as on the LifeSmart App and website;

- User-caused damage, such as inappropriate voltage input, high temperature, accidental spillage, physical damage, etc;

- Product failure or damage caused by force majeure such as earthquakes, fires, or floods;

- Product failure or damage caused by other problems except the product itself.

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